

Thermistor circuit

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Patent number: FR2393363
 Publication date: 1978-12-29
 Inventor:
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 Classification:
 - International: H05B3/00; A61B18/08; A61F9/00; G05D23/24;
 H05B3/00; A61B18/04; A61F9/00; G05D23/20; (IPC1-7): G05D23/24; A61B17/36
 - european: A61B18/08; G05D23/24A
 Application number: FR19780016247 19780531
 Priority number(s): DE19772724558 19770531

Also published:

US418:
 NL7808
 JP5314
 GB159
 ES4702

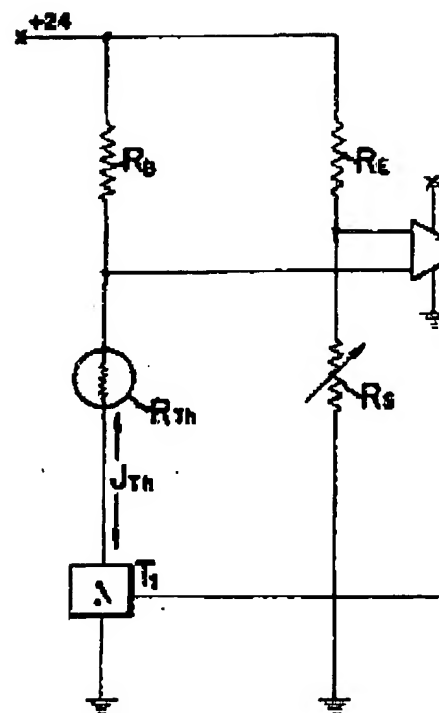
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Abstract not available for FR2393363

Abstract of correspondent: US4182183

A thermistor circuit, wherein a thermistor, a current-limiting resistor, a complementary resistor and a desired-value variable resistor are connected together in the form of a resistance bridge, where the one diagonal of the resistance bridge is linked to a comparator, and the output of the comparator is connected to a bridge feed point of the other diagonal of the resistance bridge via an RC element consisting of a resistor and a capacitor and via a switching transistor.



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08/21/2006 11:08 FAX 7035185499

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Page 2 of 2